

RGBWW FLEXIBLE LED STRIP LIGHT

With 5050 chips and 2700K Warm White LEDs, this ultra thin flexible strip provides the fullest color range including any color and any white.

Features

- Indoor and moisture proof versions
- Highest quality 5050 SMD LEDs
- 24V DC input
- 5 wire system, requires RGBW remote
- Maximum Length: 5M (16.4')
- Cuttable every 100mm
- Dimmable with all our RGB controllers. Cannot be used with dimmable power supplies
- Moisture Proof includes transparent silicone jacket and double-sided 3M tape

Applications

Cove | Mood | Display | Back Bar

Installation

Double-sided 3M tape on the back



Indoor



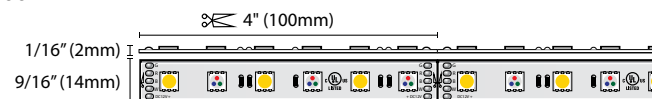
Moisture Proof



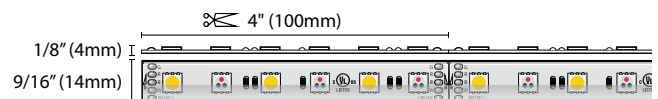
Voltage	24V DC
Wattage	14.4W/M (4.4W/FT)
Roll Length	5M (16.4')
Cut Distance	6 LEDs - 100mm (4")
# of LEDs	300 Triple Chip SMDs/roll 30 RGB Chips & 30 WW Chips/M
Color Temp	RGB color changing + 2700K chips
CRI	>90
Lumens	RGB: 410/M (125/FT) / WW: 944/M (288/FT)
Beam Degree	120°
Dimmable	Yes
Lifespan	+65,000 hours
Warranty	5-year

Dimensions

Indoor



Moisture Proof







Ordering Codes

	Product	Chip & Length	Voltage	LEDs/M	Color Temperature
24V Version	LS -	35B	24	60	RGBW
	FLI : Indoor	35 : RGBW B : 5M (16.5')	24 : 24 volt	60 : 60 LEDs	RGB : Multi-color
	FLM : Moisture Proof				

Solderless Connectors

Solderless connectors are designed to provide a simple and quick connection for projects. Suitable for indoor/outdoor applications.

Image	Code	Product	Description
	LS-RGBW-SC1	Seamless Connector	5 wire. Width: 3/4" (19mm). Application: Add length.
	LS-RGBW-SC2	Connector on one End	5 wire. Width: 3/4" (19mm). Applications: Cut strip to power.
	LS-RGBW-SC3	Connector on both Ends	5 wire. Width: 3/4" (19mm). Applications: Corners.
	LS-RGBW-SC4	L-Connector	5 wire. Width: 3/4" (19mm). Applications: For corners.

Note: If using solderless connects on outdoor flexible strip the connection points must be properly sealed to prevent moisture entry. Heat shrink tubes and/or silicone is recommended. If not sealed properly, premature failure is possible.